EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	20	("802.11a" or (short adj preamble)) and ((correlat$3 or autocorrelat$3) with (median or average) with threshold)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:09
L8	2	"09996197"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:18
L9	2	"6930989".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 16:59
L10	2	"5991289".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:00
L11	2	"20040092281".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:22
L12	2	"6,317,452".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:23
L13	2	"6,282,228".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:23

EAST Search History

L14	3953	375/340	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:08
L15	527	375/342	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:08
L16	35	("802.11a" or (short adj preamble)) and ((correlat$3 or autocorrelat$3) same (median or average) same threshold)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:09
L17	437	("802.11a" or (short adj preamble)) and ((correlat$3 or autocorrelat$3) and (median or average) and threshold)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:11
L18	23	17 and 14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:10
L19	3	17 and 15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:10
L20	0	16 and 15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:10

EAST Search History

L21	0	16 and 14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:10
L22	26	("802.11a" or (short adj preamble)) and ((correlat$3 or autocorrelat$3) and (median or average) and threshold) and (boundary with detect$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:12
L23	0	(coarse adj frequency) with autocorrelati$2 with accumulati$2 with (short adj preamble) with window	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L24	0	"10/700474"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L25	66	(dc or frequency) adj (offset or synchonization) with (WLAN or "802.11")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L26	0	(coarse adj frequency) same autocorrelati$2 same accumulati$2 same (short adj preamble) same window	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L27	6	moose.in.. and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30

EAST Search History

L28	0	coarse adj frequency adj estimation with autocorrelati$2 withaccumulati$2 with (short adj preamble) with window	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L29	403	375/319	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L30	2	"6930989".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L31	69	(dc or frequency) adj (offset) with (filter or filtering) same (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L32	52	(frequency adj offset) and (quadrature or QAM) and (FIR with filter$3) and WLAN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L33	35	((fir or (finite adj impulse adj response)) with filter$3) with correlat$3 and ("802.11" or wlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L34	165	(coarse adj frequency) and correlat$3 and accumulat$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30

EAST Search History

L35	1871	375/344	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L36	14	L34 and L35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L37	33	375/310	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L38	40	((fir or (finite adj impulse adj response)) with filter$3) with correlat$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L39	28	(dc or frequency) adj (offset) with (filter or filtering) with (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L40	382	(dc or frequency) adj (offset) with (filter or filtering) and (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L41	2078	375/343	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30

EAST Search History

L42	12	L34 and L41	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L43	40	((fir or (finite adj impulse adj response)) with filter$3) with correlat$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L44	66	(dc or frequency) adj (offset or synchonization) with (WLAN or "802.11")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L45	88	(frequency adj offset) with (quadrature or QAM) with filter$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L46	1	L45 and L37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L47	54	(fir or (finite adj impulse adj response)) with correlat$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L48	2	"20040196915".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30

EAST Search History

L49	2	"6,633,616".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L50	1	"09/352404"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L51	241	(frequency adj offset) with (component or quadrature or QAM) with filter$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L52	2	"2004196915".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L53	68	(coarse adj frequency) and correlati$2 and accumulati$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L54	403	375/319	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L55	3	L34 and L54	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30

EAST Search History

L56	1	(frequency adj offset) with (quadrature or QAM) with filter$3 and WLAN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L57	1	"09/352404"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L58	35	((fir or (finite adj impulse adj response)) with filter$3) with correlat$3 and ("802.11" or wlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L59	1	(coarse adj frequency) same correlati$2 same accumulati$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L60	54	(fir or (finite adj impulse adj response)) with correlat$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L61	382	(dc or frequency) adj (offset or synchonization) with (filter or filtering) and (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L62	0	(coarse adj frequency) same correlati$2 same accumulati$2 same (short adj preamble) same window	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30

EAST Search History

L63	241	(frequency adj offset) with (component or quadrature or QAM) with filter$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L64	1871	375/344	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L65	16	(frequency adj offset) with (component or quadrature or QAM) with filter$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L66	0	"10/700474"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L67	6	moose.in. and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L68	2	"7039000".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L69	69	(dc or frequency) adj (offset) with (filter or filtering) same (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30

EAST Search History

L70	0	"10700474"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L71	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L72	1445	(frequency adj offset) with (component or quadrature or QAM)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L73	1445	(frequency adj offset) with (component or quadrature or QAM)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L74	28	(dc or frequency) adj (offset) with (filter or filtering) with (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L75	382	(dc or frequency) adj (offset) with (filter or filtering) and (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L76	16	(frequency adj offset) with (component or quadrature or QAM) with filter$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30

EAST Search History

L77	0	(coarse adj frequency) same correlati$2 same accumulati$2 same (short adj preamble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L78	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L79	25	(frequency adj offset) and (quadrature or QAM) and (FIR with filter$3) and WLAN and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L80	382	(dc or frequency) adj (offset or synchonization) with (filter or filtering) and (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L81	0	L45 and L29	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L82	0	"10/768073"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L83	0	"10768073"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30

EAST Search History

L84	0	"10700474"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L85	2	"6930989".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L86	2	(frequency adj offset) with (quadrature or QAM) with filter$3 with averag$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30
L87	2	"20040005018".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 20:30

Web Results **1** - **10** of about **84** for **"802.11a" autocorrelator median threshold**. (**0.24** seconds)

3rd International Conference on Mobile Systems, Applications, and ...
Figure 2 shows the **autocorrelation** function of the samples collected from one ... If this distance is above a **threshold**, based on the user movement rate and ...
www.usenix.org/events/mobisys05/tech/full_papers/youssef/youssef_html/index.html - 112k - Cached - Similar pages

[PDF] Wideband Channel Sounder With Measurements and Model for the 60 ...
File Format: PDF/Adobe Acrobat
based on **802.11a**/b/g standards in the 2.4 GHz and 5 GHz ... Frequency **autocorrelation** measured with the time domain and the. VNA based system. Fig. 11. ...
ieeexplore.ieee.org/iel5/25/32086/01492680.pdf?isnumber=&arnumber=1492680 - Similar pages

[PDF] The Horus WLAN Location Determination System 1 Introduction
File Format: PDF/Adobe Acrobat - View as HTML
Figure 2 shows the **autocorrelation** function of the sam- ... **Median** Avg Stdev 90% Max. Horus ... be applicable to other RF-technologies such as **802.11a**, ...
www.cs.umd.edu/~moustafa/papers/horus_usenix.pdf - Similar pages

[PDF] Overview of Wireless LAN based Indoor Positioning Systems
File Format: PDF/Adobe Acrobat - View as HTML
Access Points: Cisco Aironet 1200 Series with **802.11a**/b (27 exemplars) ... that the **autocorrelation** of successive samples collected from one AP is as high ...
www.informatik.uni-mannheim.de/.../Ausarbeitung_Positionierung-Uebersicht_WLAN_Indoor_Positionierung.pdf - Similar pages

[PDF] Classification of Access Network Types: Ethernet, Wireless LAN ...
File Format: PDF/Adobe Acrobat - View as HTML
the upper-bound for Ethernet connection; the **median** value of 2 ... **Autocorrelation** function of the sequence of packet pair inter-arrival ...
www-net.cs.umass.edu/~weiwei/Wei05_wireless-wired.pdf - Similar pages

> [PDF] Classification of Access Network Types: LAN, Wireless LAN, ADSL ...
> File Format: PDF/Adobe Acrobat - View as HTML
> **Autocorrelation** function of the sequence of packet pair inter-arrival times. ... the **median**. The **median** inter-arrival time from an Ethernet connection is ...
> www-net.cs.umass.edu/~weiwei/Wei04_wireless-wired-tech.pdf - Similar pages

Wireless communications structures and methods utilizing frequency ...
[0113] There are many alternative mechanisms for examining the degree of **autocorrelation**. The expression for M.sub.j(d) may be compared to a **threshold** value ...
www.freepatentsonline.com/20050101264.html - 87k - Cached - Similar pages

[PDF] ABSTRACT Title of Dissertation: HORUS: A WLAN-BASED INDOOR ...
File Format: PDF/Adobe Acrobat - View as HTML
3.3 An example of the **autocorrelation** between samples from an access ... 7.5 Effect of the parameter **Threshold** on the average distance error for ...
https://drum.umd.edu/dspace/retrieve/1463/umi-umd-1329.pdf - Similar pages

[PDF] A Statistical Traffic Model for On-Chip Interconnection Networks

File Format: PDF/Adobe Acrobat - View as HTML
sess an **autocorrelation** function r(k) that decays hyperboli- ... For TRIPS the p parameter has a **median** value between the ...
www.princeton.edu/~peh/publications/tmodel_noc.pdf - Similar pages

[PDF] C M F T W C : A S
File Format: PDF/Adobe Acrobat - View as HTML
f,d), which is the **median** attenuation relative to free space, is ... bandwidth is defined as the frequency interval over which the **autocorrelation** of the ...
dienst.isti.cnr.it/Dienst/Repository/2.0/Body/ercim.cnr.isti/2006-TR-16/pdf?tiposearch=cnr&langver= - Similar pages

Result Page: **1** 2 3 4 5 6 7 8 **Next**

Basic Search

Advanced Search Search Preferences

"802.11a" AND autocorrelator AND median AND thresh Search

☑ Journal sources ☑ Preferred Web sources ☑ Other Web sources ☐ Exact phrase

---

Sorry, your search has not produced any results. Before searching again, using the same or similar keywords, you may find it helpful to:

- **check the selected sources, information types and subject areas, the selection may not contain results matching your query**
- **check the spelling of all words**
- **spell words in a different way, for example using American spelling**
- **write abbreviations and acronyms in full**
- **use alternative words that have the same meaning**
- **search using fewer or more general words**

Basic Search Advanced Search Search Preferences

"802.11a" AND correlator AND median AND threshold Search

☑ Journal sources ☑ Preferred Web sources ☑ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:**"802.11a"** AND **correlator** AND **median** AND **threshold**

Found:: :**36 total** | **0 journal results** | **30 preferred web results** | **6 other web results**

Sort by:: :**relevance** | **date**

Save checked results | Email checked results | Export checked results

☐ **1.** Microsoft Word - Thesis.doc [PDF-234K]
Dec 2004
...PHY layer. a,b) Bluetooth c) PNII d) **802.11a**...40 viii Figure 4-5: Power loss in **correlator** with frequency offset...applied to chips versus symbols for **802**.11b-like symbols...
[http://bwrc.eecs.berkeley.edu/People/Grad_Students/mja...]
similar results

☐ **2.** Reader.dvi [PDF-2MB]
Sep 2004
...206 7.3 Selection Combining . . . . . .
208 7.4 **Threshold** Combining 210
7.5 Maximal Ratio Combining...
[http://wsl.stanford.edu/~andrea/EE359Reader/Reader_04....]
similar results

☐ **3.** Wireless ATM Network Medium Access Control with [PDF-561K]
Jul 2001
...6 2.2.1 IEEE **802**.11...8 2.2.1.5 IEEE **802.11a** The OFDM PHY...9 2.2.1.6 IEEE **802**.11b 2.4 High Rate DSSS PHY...
[http://scholar.lib.vt.edu/theses/available/etd-0630200...]
similar results

☐ **4.** Luettelo kirjasllisesta toiminnasta Oulun yliopistossa 2001 [PDF-2MB]
Sep 2002
2002 RAILI TOIVIO TOIM. LUETTELO KIRJALLISESTA TOIMINNASTA OULUN YLIOPISTOSSA 2001 Catalogue of publications by the staff of the University of Oulu 2001 53 Oulu 2002 OULUN YLIOPISTON KIRJASTON JULKAISUJA PUBLICATIONS OF OULU UNIVERSITY LIBRARY 53 Raili Toivio (toim.
[http://herkules.oulu.fi/isbn9514268148/isbn9514268148....]
similar results

☐ **5.** 02tprRev.qxd [PDF-277K]
Jan 2003
In no case does such identification imply recommendation or endorsement by the National Telecommunications and Information Administration, nor does it imply that the

equipment, components, or software identified is necessarily the best available for the particular application or use.
[http://www.its.bldrdoc.gov/tpr/2002/tpr-02.pdf]
similar results

☐ **6.** Microsoft Word - Chapter3.doc [PDF-434K]
Feb 2004
DARPA-NETEX Program: Virginia Tech 38 Chapter 3: Indoor Measurements Chapter 3: Indoor Measurements ..... 38 3.1. Through the Wall Propagation and Material Characterization .....
[http://www.mprg.ece.vt.edu/people/buehrer/ultra/pdfs/C...]
similar results

☐ **7.** Correlator for reception of CPM spread-spectrum communications
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *EUROPEAN PATENT APPLICATION*, Aug 2003
...in which a single parallel **correlator** and a plurality of 32 serial **correlators** are combined so as to allow...spectrum signal. Figures **11A**-11F are diagrams showing...set of noncoherent serial **correlators** and associated receiver components...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **8.** Despreading of a CPM (continuous phase modulation) spread-spectrum signal
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *EUROPEAN PATENT APPLICATION*, May 2004
...in which a single parallel **correlator** and a plurality of 32 serial **correlators** are combined so as to allow...spectrum signal. Figures **11A**-11F are diagrams showing...set of noncoherent serial **correlators** and associated receiver components...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **9.** Wireless Spread Spectrum Communication with Centre Seeking Decorrelation
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *EUROPEAN PATENT APPLICATION*, Jan 2004
...in which a single parallel **correlator** and a plurality of 32 serial **correlators** are combined so as to allow...spectrum signal. Figures **11A**-11F are diagrams showing...set of noncoherent serial **correlators** and associated receiver components...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **10.** Wireless spread spectrum communication with preamble sounding gap
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *EUROPEAN PATENT APPLICATION*, Jan 2004
...in which a single parallel **correlator** and a plurality of 32 serial **correlators** are combined so as to allow...spectrum signal. Figures **11A**-11F are diagrams showing...set of noncoherent serial **correlators** and associated receiver components...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **11.** Receiver for spread spectrum signals
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *EUROPEAN PATENT APPLICATION*, Aug 2003
...in which a single parallel **correlator** and a plurality of 32 serial **correlators** are combined so as to allow...spectrum signal. Figures **11A**-11F are. diagrams showing...set of noncoherent serial **correlators** and associated receiver components...

Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **12.** Reception of CPM spread spectrum communications
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *EUROPEAN PATENT APPLICATION*, Aug 2003
...in which a single parallel **correlator** and a plurality of 32 serial **correlators** are combined so as to allow...spectrum signal. Figures **11A**-11F are diagrams showing...set of noncoherent serial **correlators** and associated receiver components...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **13.** Reception of CPM spread-spectrum communications
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *EUROPEAN PATENT APPLICATION*, Aug 2003
...in which a single parallel **correlator** and a plurality of 32 serial **correlators** are combined so as to allow...spectrum signal. Figures **11A**-11F are diagrams showing...set of noncoherent serial **correlators** and associated receiver components...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **14.** Differential phase encoding apparatus
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *EUROPEAN PATENT APPLICATION*, Aug 2003
...in which a single parallel **correlator** and a plurality of 32 serial **correlators** are combined so as to allow...spectrum signal. Figures **11A**-11F are diagrams showing...set of noncoherent serial **correlators** and associated receiver components...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **15.** Transmission of CPM spread spectrum communications
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *EUROPEAN PATENT APPLICATION*, Aug 2003
...in which a single parallel **correlator** and a plurality of 32 serial **correlators** are combined so as to allow...spectrum signal. Figures **11A**-11F are diagrams showing...set of noncoherent serial **correlators** and associated receiver components...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **16.** SPECTRUM-ADAPTIVE NETWORKING
BURCHFIEL, Jerry D., *PATENT COOPERATION TREATY APPLICATION*, May 2004
...g. an average or **median** power level) for...also includes a **correlator**, or a plurality of **correlators**, coupled to the...pattern so that the **correlators** may be used to identify...defined i connectivity **threshold** and using a power...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **17.** Spectrum-adaptive networking
Burchfiel, Jerry D., *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, May 2004
...opportunistic forwarding 164 and multiple **correlators** 166 for detecting specific waveform...0059] Co-Site Clustering and Multiple **Correlators** [0060] A significant problem encountered...one medium-range link. Using multiple **correlators** 166 and a different spread spectrum...

Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **18.** Method and apparatus for wireless spread spectrum communication with preamble sounding gap
Durrant, Randolph L. / Burbach, Mark, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Nov 2001
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **19.** Spread spectrum codes for use in communication
Monroe, Robert, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Aug 2001
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **20.** Wireless ATM Networks Medium Access Control with Adaptive Parallel Multiple Substream CDMA Air-inteface
Hyon, Tae-In, Jul 2001
...6 2.2.1 IEEE **802**.11...8 2.2.1.5 IEEE **802.11a** - The OFDM PHY...9 2.2.1.6 IEEE **802**.11b - 2.4 High Rate DSSS PHY...
Full text thesis available via NDLTD
view all 2 results from NDLTD
similar results

:::fast

Results Pages: [<< Prev] 1 2 [Next >>] back to top

Basic Search Advanced Search Search Preferences

"802.11a" AND correlator AND median AND threshold Search

☑ Journal sources ☑ Preferred Web sources ☑ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:**"802.11a" AND correlator AND median AND threshold**

Found:: :**36 total | 0 journal results | 30 preferred web results | 6 other web results**

Sort by:: :**relevance** | **date**

Save checked results | Email checked results | Export checked results

☐ **21.** Wireless ATM networks medium access control with adaptive parallel multiple substream CDMA air-interface
Hyon, Tae-In., Jan 2001
...6 2.2.1 IEEE **802**.11...8 2.2.1.5 IEEE **802.11a** - The OFDM PHY...9 2.2.1.6 IEEE **802**.11b - 2.4 High Rate DSSS PHY...
Full text thesis available via NDLTD
view all 2 results from NDLTD
similar results

☐ **22.** Method and apparatus for parallel noncoherent correlation of a spread spectrum signal
Durrant, Randolph / Burbach, Mark, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Oct 1999
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **23.** Apparatus for receiving and correlating a spread spectrum signal
Durrant, Randolph / Burbach, Mark, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Sep 1999
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **24.** Method and apparatus for coherent correlation of a spread spectrum signal
Durrant, Randolph L. / Burbach, Mark, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Mar 1999
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...

Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **25.** Method and apparatus for correlating a continuous phase modulated spread spectrum signal
Durrant, Randolph L. / Burbach, Mark, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Jan 1999
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **26.** Method and apparatus for coherent serial correlation of a spread spectrum signal
Durrant, Randolph L. / Burbach, Mark, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Nov 1998
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **27.** Method and apparatus for decoding a phase encoded signal
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, May 1998
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **28.** Non-coherent spread-spectrum continuous-phase modulation communication system
Durrant, Randolph L. / Burbach, Mark T. / Jensen, Ryan N. / Scott, Logan / Williams, Claude M., *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, May 1998
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **29.** Method and apparatus for serial noncoherent correlation of a spread spectrum signal
Durrant, Randolph L. / Burbach, Mark, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, May 1998
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **30.** Method and apparatus for differential phase encoding and decoding in spread-spectrum communication systems with continuous-phase modulation
Durrant, Randolph L. / Burbach, Mark T. / Hoyt, Eugene P., *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Nov 1997

...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **31.** Synchronization apparatus and method for spread spectrum receiver
Durrant, Randolph L. / Burbach, Mark, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Oct 1997
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **32.** TRANSMISSION AND RECEPTION OF CPM SPREAD-SPECTRUM COMMUNICATIONS
DURRANT, Randolph L. / BURBACH, Mark T. / HOYT, Eugene P., *PATENT COOPERATION TREATY APPLICATION*, Mar 1996
...received signal with the chip sequence, including those using surface acoustic wave (SAW) **correlators**, tapped delay line (TDL) **correlators**, serial **correlators**, and others. in spread spectrum communication CPM techniques are often chosen so as to...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **33.** Multi-bit correlation of continuous phase modulated signals
Durrant, Randolph L. / Burbach, Mark T., *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Aug 1997
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **34.** Method and apparatus for reception and noncoherent serial correlation of a continuous phase modulated signal
Durrant, Randolph L. / Burbach, Mark, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, May 1997
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

☐ **35.** Method and apparatus for receiving and despreading a continuous phase-modulated spread spectrum signal using self-synchronizing correlators
Durrant, Randolph L. / Burbach, Mark, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, May 1997
...the chip sequence, while the Q **correlator** 409 is configured to recognize...compared against a predetermined **threshold** to allow recognition of the chip...have a plurality (e.g., 32) of CPM **correlators** 402 operating in parallel, each...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

36. Method and apparatus for objectively measuring pain, pain treatment and other related

☐ techniques
Becerra, Lino R. / Breiter, Hans C. / Borsook, David, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Apr 2002
A method and apparatus for measuring indices of brain activity includes non-invasively obtaining signals of central nervous system (CNS) activity, localizing signals to specific anatomical and functional CNS regions, correlating the signals from pain and ...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 28 results from Patent Offices
similar results

:::fast

Results Pages: [<< Prev] 1 2 [Next >>] back to top

Results for "((802.11a<in>metadata) <and> (correlator<in>metadata))<and> (median&l..." e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((802.11a<in>metadata) <and> (correlator<in>metadata))<and> (median<in>met Search

☐ Check to search only within this results set

Display Format: ◉ Citation ○ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan search.

☐ Search Results

Results for "((802.11a<in>metadata) <and> (correlator<in>metadata))" e-mail
Your search matched 8 of 1476571 documents.
A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

Modify Search

((802.11a<in>metadata) <and> (correlator<in>metadata)) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

1. **Design of multiplierless correlators for timing synchronization in IEEE 80 LANs**
Kun-Wah Yip; Yik-Chung Wu; Tung-Sang Ng;
Consumer Electronics, IEEE Transactions on
Volume 49, Issue 1, Feb. 2003 Page(s):107 - 114
Digital Object Identifier 10.1109/TCE.2003.1205462
AbstractPlus | Full Text: PDF(710 KB) IEEE JNL
Rights and Permissions

2. **A new multiplierless correlator for timing synchronization in IEEE 802.11**
Kun-Wah Yip; Yik-Chung Wu; Tung-Sang Ng;
Circuits and Systems, 2003. ISCAS '03. Proceedings of the 2003 International
Volume 2, 25-28 May 2003 Page(s):II-344 - II-347 vol.2
AbstractPlus | Full Text: PDF(304 KB) IEEE CNF
Rights and Permissions

3. **Improved symbol timing synchronization for IEEE 802.11a/g wireless LAN multipath channels**
Jooyeol Yang; Kyunwhoon Cheun;
Consumer Electronics, 2006. ICCE '06. 2006 Digest of Technical Papers. Inter Conference on
7-11 Jan. 2006 Page(s):291 - 292
Digital Object Identifier 10.1109/ICCE.2006.1598425
AbstractPlus | Full Text: PDF(128 KB) IEEE CNF
Rights and Permissions

4. **The design of 802.11b WLAN baseband processor**
Tu Chunjiang; Zhou Xin; Liu Bo-an; Chen Hongyi;
ASIC, 2003. Proceedings. 5th International Conference on
Volume 2, 21-24 Oct. 2003 Page(s):852 - 855 Vol.2
AbstractPlus | Full Text: PDF(262 KB) IEEE CNF
Rights and Permissions

5. **FPGA implementation of an OFDM-WLAN synchronizer**
Wang, K.; Singh, J.; Faulkner, M.;
Electronic Design, Test and Applications, 2004. DELTA 2004. Second IEEE In Workshop on
28-30 Jan. 2004 Page(s):89 - 94

Digital Object Identifier 10.1109/DELTA.2004.10039

AbstractPlus | Full Text: PDF(200 KB) IEEE CNF
Rights and Permissions

6. **ML frame synchronization for IEEE 802.11a WLANs on multipath Rayleigl channels**
Yik-Chung Wu; Kun-Wah Yip; Tung-Sang Ng;
Circuits and Systems, 2003. ISCAS '03. Proceedings of the 2003 International
Volume 2, 25-28 May 2003 Page(s):II-145 - II-148 vol.2
Digital Object Identifier 10.1109/ISCAS.2003.1205914
AbstractPlus | Full Text: PDF(305 KB) IEEE CNF
Rights and Permissions

7. **Timing-synchronization analysis for IEEE 802.11a wireless LANs in frequ nonselective Rician fading environments**
Kun-Wah Yip; Yik-Chung Wu; Tung-Sang Ng;
Wireless Communications, IEEE Transactions on
Volume 3, Issue 2, March 2004 Page(s):387 - 394
Digital Object Identifier 10.1109/TWC.2004.825372
AbstractPlus | References | Full Text: PDF(456 KB) IEEE JNL
Rights and Permissions

8. **FPGA implementation of an IF transceiver for OFDM-based WLAN**
Canet, M.J.; Vicedo, F.; Almenar, V.; Valls, J.;
Signal Processing Systems, 2004. SIPS 2004. IEEE Workshop on
2004 Page(s):227 - 232
Digital Object Identifier 10.1109/SIPS.2004.1363054
AbstractPlus | Full Text: PDF(310 KB) IEEE CNF
Rights and Permissions

Results for "((802.11a<in>metadata) <and> (correlator<in>metadata))<and> (threshol..." e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((802.11a<in>metadata) <and> (correlator<in>metadata))<and> (threshold<in>m Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan search.

Results for "((802.11a<in>metadata) <and> (correlator<in>metadata))<and> (average&..." e-mail
Your search matched 1 of 1476571 documents.
A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

Modify Search

((802.11a<in>metadata) <and> (correlator<in>metadata))<and> (average<in>me Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

1. **FPGA implementation of an OFDM-WLAN synchronizer**
Wang, K.; Singh, J.; Faulkner, M.;
Electronic Design, Test and Applications, 2004. DELTA 2004. Second IEEE In Workshop on
28-30 Jan. 2004 Page(s):89 - 94
Digital Object Identifier 10.1109/DELTA.2004.10039
AbstractPlus | Full Text: PDF(200 KB) IEEE CNF
Rights and Permissions

PALM Intranet

Application Number [ ] Submit

IDS Flag Clearance for Application 10816876

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
M844	2004-05-26	13	Y ☑	2007-01-31 08:33:32.0	jtorres1
Update					

Day : Wednesday

PALM INTRANET

Date: 1/31/2007
Time: 08:34:19

Continuity Information for 10/816876

Parent Data
No Parent Data

Child Data
No Child Data

Appln Info | Contents | Petition Info | Atty/Agent Info | **Continuity/Reexam** | Foreign Data

Search Another: Application# Search **or Patent#** Search

PCT / / Search **or PG PUBS #** Search

Attorney Docket # Search

Bar Code # Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Wednesday

PALM INTRANET

Date: 1/31/2007
Time: 08:34:23

Foreign Information for 10/816876

No Foreign Data

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity/Reexam | Foreign Data

Search Another: Application# Search **or Patent#** Search

PCT / / Search **or PG PUBS #** Search

Attorney Docket # Search

Bar Code # Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Wednesday

PALM INTRANET

Date: 1/31/2007
Time: 08:34:28

Inventor Information for 10/816876

Inventor Name	City	State/Country
ZHOU, XU	SUNNYVALE	CALIFORNIA
HWANG, CHIEN-MEEN	SAN JOSE	CALIFORNIA
LEE, CHRISTINE	IRVINE	CALIFORNIA
HOU, PING	SAN CARLOS	CALIFORNIA

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity/Reexam | Foreign D

Search Another: Application# Search **or Patent#** Search

PCT / / Search **or PG PUBS #** Search

Attorney Docket # Search

Bar Code # Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Wednesday

PALM INTRANET

Date: 1/31/2007
Time: 08:34:33

Correspondence Address for 10/816876

Customer Number	Contact Information	Address
20736	Telephone: (202)261-1000 Fax: (202)887-0336 E-Mail: No E-Mail Address	MANELLI DENISON & SELTER 2000 M STREET NW SUITE 700 WASHINGTON DC 20036-3307

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity/Reexam | Foreign D

Search Another: Application# Search **or Patent#** Search

PCT / / Search **or PG PUBS #** Search

Attorney Docket # Search

Bar Code # Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Wednesday

PALM INTRANET

Date: 1/31/2007
Time: 08:34:38

Inventor Name Search Result

Your Search was:

Last Name = HOU
First Name = PING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10367865	Not Issued	41	02/19/2003	Minimum equalization error based channel estimator	HOU, PING
10816876	Not Issued	30	04/05/2004	Autocorrelation threshold generation based on median filtering for symbol boundary detection in an OFDM receiver	HOU, PING
10817811	Not Issued	30	04/06/2004	OFDM receiver having adaptive channel estimator for correcting channel fading based on accumulated pseudo power values	HOU, PING
10839265	Not Issued	30	05/06/2004	Channel tracking using step size based on norm-1 based errors across multiple OFDM symbols	HOU, PING
11319971	Not Issued	30	12/28/2005	Anti-epitaxial film in a superconducting article and related articles, devices and systems	HOU, PING
11320104	Not Issued	61	12/28/2005	Superconducting article and method of forming a superconducting article	HOU, PING
10647649	7148052	150	08/26/2003	NOVEL NUCLEIC ACID ENCODING BETA-1,3-GLUCANASE FROM LILY	HOU, PING-FU
11518219	Not Issued	25	09/11/2006	Novel nucleic acid encoding beta-1,3-glucanase from lily	HOU, PING-FU
08511968	Not Issued	161	08/07/1995	PHOTOPOLYMERIZABLE COMPOSITIONS, METHODS OF USING THE SAME AND ARTICLES PRODUCED THEREFROM	HOU, PINGGAO

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** **First Name**

Day : Wednesday

PALM INTRANET

Date: 1/31/2007
Time: 08:34:38

Inventor Name Search Result

Your Search was:

Last Name = HOU
First Name = PING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10367865	Not Issued	41	02/19/2003	Minimum equalization error based channel estimator	HOU, PING
10816876	Not Issued	30	04/05/2004	Autocorrelation threshold generation based on median filtering for symbol boundary detection in an OFDM receiver	HOU, PING
10817811	Not Issued	30	04/06/2004	OFDM receiver having adaptive channel estimator for correcting channel fading based on accumulated pseudo power values	HOU, PING
10839265	Not Issued	30	05/06/2004	Channel tracking using step size based on norm-1 based errors across multiple OFDM symbols	HOU, PING
11319971	Not Issued	30	12/28/2005	Anti-epitaxial film in a superconducting article and related articles, devices and systems	HOU, PING
11320104	Not Issued	61	12/28/2005	Superconducting article and method of forming a superconducting article	HOU, PING
10647649	7148052	150	08/26/2003	NOVEL NUCLEIC ACID ENCODING BETA-1,3-GLUCANASE FROM LILY	HOU, PING-FU
11518219	Not Issued	25	09/11/2006	Novel nucleic acid encoding beta-1,3-glucanase from lily	HOU, PING-FU
08511968	Not Issued	161	08/07/1995	PHOTOPOLYMERIZABLE COMPOSITIONS, METHODS OF USING THE SAME AND ARTICLES PRODUCED THEREFROM	HOU, PINGGAO

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** **First Name**